

**24. METHOD AND SYSTEM FOR UPDATING INFORMATION IN A
TELEPHONE EXCHANGE SYSTEM**

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INVENTOR(S)- MOLIN, Sakari Siltakatu 74 A, FIN-04400 Jarvenpaa Finland

APPLICANT(S)- NOKIA NETWORKS OY P.O. Box 300, FIN-00045 Nokia
Group Finland

APPLICANT(S)- MOLIN, Sakari Siltakatu 74 A, FIN-04400 Jarvenpaa
Finland

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ATTORNEY, AGENT, OR FIRM- PAPULA OY, P.O. Box 981, (Fredrikinkatu 61
A), FIN-00101 Helsinki, Finland

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Method and system for updating a password in a telecommunication network comprising a source system (LE1); a target system (LE2); an operation and maintenance network (OM) formed between the source and target systems (LE1, LE2); and an operation and maintenance center (OMC) connected to the operation and maintenance network (OM). In an embodiment, log-on into the source system (LE1) is accomplished by supplying a user identification and a password corresponding to it, a connection for a remote session is set up via the operation and maintenance center (OMC) to the target system (LE2), the password is checked for correctness in the source and/or target system (LE1, LE2) by comparing the password with the password corresponding to the user identification that has been stored in the source and/or target system. According to the invention, when the password corresponding to the user identification is to be changed, the first password valid at the instant of change is stored as the old password for the user identification in question; the new password that will be valid after the change is stored; the old and the new passwords are sent to the target system (LE2); and log-on in the target system is accepted if the old or the new password is correct.

DESIGNATED COUNTRY(S)- AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR;
BY; CA; CH; CN; CR; CU; CZ; DE; DK; DM; DZ; EE; ES; FI; GB; GD; GE; GH;
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV;

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MA; MD; MG; MK; MN; MW; MX; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK;
SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; GH; GM; KE; LS;
MW; SD; SL; SZ; TZ; UG; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT; BE;
CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF;
CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG .